

WEST Search History for Application 10570155

Creation Date: 2008040815:21

Query	DB	Op.	Plur.	Thes.	Date
\$dichloropropanol or glycerol dichlorohydrin or glycerine dichlorohydrin	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-08-2008
glycerine or glycerol or monochloropropanediol or chloropropanediol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-08-2008
(\$dichloropropanol or glycerol dichlorohydrin or glycerine dichlorohydrin) and (glycerine or glycerol or monochloropropanediol or chloropropanediol)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-08-2008
(\$dichloropropanol or glycerol dichlorohydrin or glycerine dichlorohydrin and glycerine or glycerol or monochloropropanediol or chloropropanediol) and (hydrogen chloride or HCl)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-08-2008
(\$dichloropropanol or glycerol dichlorohydrin or glycerine dichlorohydrin and glycerine or glycerol or monochloropropanediol or chloropropanediol and (hydrogen chloride or HCl)) and (acid catalyst or organic acid or acetic acid)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-08-2008
(\$dichloropropanol or glycerol dichlorohydrin or glycerine dichlorohydrin and glycerine or glycerol or monochloropropanediol or chloropropanediol and (hydrogen chloride or HCl)) and (acid catalyst or organic acid or acetic acid)) and (removal or water or removing water or distilling water or distillation of water)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-08-2008
(\$dichloropropanol or glycerol dichlorohydrin or glycerine dichlorohydrin and glycerine or glycerol or monochloropropanediol or chloropropanediol and (hydrogen chloride or HCl) and (acid catalyst or organic acid or acetic acid)) and (acid catalyst or organic acid or acetic acid)	PGPB, USPT, USOC, EPAB,	ADJ	YES		04-08-2008

acid or acetic acid) and (removal or water or removing
water or distilling water or distillation of water)) and
continuous

JPAB,
DWPI